

ABSTRACT

A heat dissipator includes a base and a plurality of connecting portions formed thereon. The base is further combined with a fan provided with a plurality of air outlets. The connecting
5 portions are adapted to mount a heat-generating member and a heat-conducting module. The heat-conducting module includes a heat-conducting plate attached to a surface of the heat-generating member, and a heat-conducting tube mounted thereon. The heat-conducting tube is bent to form two extensions having an
10 appropriated included angle therebetween. Each of the extensions of the heat-conducting tube is connected with a plurality of fins, which are positioned and thus aligned with the air outlets of the fan.